

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE



ATTY. DOCKET NO.

1003-DIV-01

SERIAL NO.

10/695,574

APPLICANT

Denis Barritault, et al.

FILING DATE

October 28, 2003

GROUP

1651

LIST OF PRIOR ART CITED BY APPLICANT

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

EXAMINER INITIAL*		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AL							
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	AN							
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	AP							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AR	C. Alexakis et al., <u>Regulation of the collagen phenotype expression of gamma-irradiated vascular smooth muscle cells by heparin mimetics (RGTA)</u> ; (2004); Wiley Periodicals, Inc., pps 594-602
AS	C. Alexakis, et al. <u>Reversal of abnormal collagen production in Chron's disease intestinal biopsies treated with regenerating agents</u> (2003)
AT	Catherine Alexakis, et al., <u>Heparan mimetic regulates collagen expression and TGF-β1 distribution in gamma-irradiated human intestinal smooth muscle cells</u> , (2001); The FASEB Journal, Vol. 15; pps 1546-1554

EXAMINER

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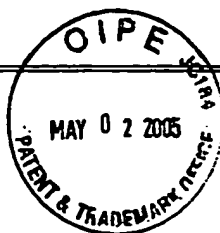
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OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)		
47	AR	Emmanuel Petit et al., <u>Controlled Sulfatation of Natural Anionic Bacterial Polysaccharides Can Yield Agents with Specific Regenerating Activity in Vivo</u> ; (July 25, 2003); Biomacromolecules
48	AS	Hidetoshi Yamauchi, et al. <u>New Agents for the treatment of infarcted myocardium</u> ; (September 8, 2000); The FASEB Journal
49	AT	Patricia Mestries, et al., <u>Specific RGTA increases collagen V expression by cultured aortic smooth muscle cells via activation and protection of transforming growth factor-β1</u> , (2001); Matrix Biology, pps. 171-181
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AR	Pascal Desgranges et al., <u>A substituted dextran enhances muscle fiber survival and regeneration in ischemic and denervated rat EDL muscle;</u> (1999); The FASEB Journal; pps 761-766
AS	Catherine Alexakis, et al. <u>Structurally different RGTAs modulate collagen-type expression by cultured aortic smooth muscle cells via different pathways involving fibroblast growth factor-2 or transforming growth factor-β1</u> (2004); The FASEB Journal
AT	Viviane Jeanbat-Mimaud, et al., <u>Bioactive functionalized polymer of malic acid for bone repair and muscle regeneration,</u> (2000); J. Biomater. Sci. Polymer Edn. Vol. 11, No. 9, pp 979-991

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